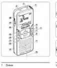
Digital Voice Tracer

[illegible]

PHILIPS



English

1 Welcome

[illegible]

2 Important

[illegible]

3 Your Digital Voice Tracer

[illegible]

4 Get started

[illegible]

5 Record

[illegible]

4 Playback

[illegible]

7 Delete

[illegible]

8 Customize settings

[illegible]

9 Update the firmware

[illegible]

10 Troubleshooting

[illegible]

11 Technical data

[illegible]

Deutsch

1 Willkommen

[illegible]

2 Wichtig

[illegible]

3 Der Digital Voice Tracer

[illegible]

4 Erste Schritte

[illegible]

5 Aufnehmen

[illegible]

6 Wiedergabe

[illegible]

7 Löschen

[illegible]

8 Anpassen von Einstellungen

[illegible]

9 Aktualisieren der Firmware

[illegible]

10 Störungsbehebung

[illegible]

11 Technische Daten

[illegible]

Français

1 Bienvenue

[illegible]

2 Important

[illegible]

3 Votre Digital Voice Tracer

[illegible]

4 Mise en route

[illegible]

5 Enregistrement

[illegible]

6 Lecture

[illegible]

7 Supprimer

[illegible]

8 Personnalisation des réglages

[illegible]

9 Mise à jour du micrologiciel

[illegible]

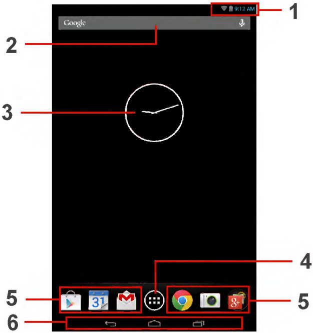
10 Dépannage

[illegible]

11 Données techniques

[illegible]

Home screen


1
9:12 AM
Google
2
3
4
5
31
5
6

Note*: Your tablet may have a different wallpaper to the one shown.*

1. Notification bar
2. Search
3. Widgets
4. Application menu (also known as "Apps")
5. App shortcuts
6. Navigation (Back, Home, Recent)

Installation

Follow the instructions very closely and step by step.

○ This circle in front of a sentence indicates that you have to do something.

▹ This arrow in front of a sentence indicates the result of what you have done.

This bar in front of a sentence indicates help information.

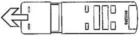
Place the TV on a solid base.
Leave at least 3 cm around each side of the TV for ventilation.
The TV can only operate at a mains voltage of 220/240 V~, 50 Hz; consult your dealer if the mains supply is different.

○ Connect the TV tightly to the mains supply socket.

○ Connect the aerial (indoor or outdoor) plug to the ⊣⊢ socket on the back of the TV.

Make sure that the connection facilities to any TV installed in your house are in good condition. Only use good quality aerial connectors and cables. The aerial plugs should be tightly connected.

Small screen TV's are equipped with a high performance indoor aerial, nevertheless in some circumstances (specific regions or if surrounded by high buildings) reception problems could occur. Further improvement of reception could be obtained by:
- Rotating or varying the angle of the aerial.
- Using other aerial executions.
- Connecting your TV to an outdoor aerial.



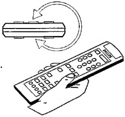
Remote control

○ Remove the battery cover.

○ Insert the batteries, as indicated on the remote control.

○ Replace the battery cover.

The remote control has a special switch inside. This switch provides that only one side of the remote control can be used at the same time (the top side). The switch prevents that buttons on the bottom part of the remote control are inadvertantly used although they could be pressed. When moving quickly the remote control, you can hear the switch.
To obtain the best remote control performance, use it in horizontal position.



Control panel

The control buttons needed for adjusting the TV are located behind the control panel cover on the front of the TV.
To open, simply press on the middle of the panel cover.

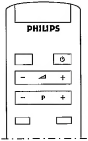
Switching TV on

○ Press ⏻ on the front of the TV.

▹ The TV is switched on.

Is the TV still switched off? Then the TV is on Stand-by.

○ Press P − or + or a digit button on the remote control, or − or + on the TV, to switch on the TV.



Stand-by

○ By pressing ⏻ on the remote control you can temporarily switch the TV off.

○ Press P − or + or a digit button on the remote control, or − or + on the TV, to switch on the TV again.

Automatic switch off

If after a period of 15 minutes no aerial signal is received, the TV automatically switches to Stand-by.

Switch off your TV overnight instead of leaving it on Stand-by. You save energy and the picture tube is demagnetised which favours good picture quality.

Windows Server 2003 R2 offers a set of features intended to improve efficiency in the management of server hardware. Utilizing the Intelligent Platform Management Interface (IPMI) in conjunction with the WS-Management protocol, Microsoft addresses the concerns of customers with regard to the high Total Cost of Ownership (TCO) associated with managing multiple disparate systems.

IPMI and WS-Management

Microsoft WS-Management is an extensible web-based standard management protocol for monitoring system hardware. The following are key terms an administrator should be familiar with when working with WS-Management:

- **Intelligent Platform Management Interface (IPMI)** – A set of common interfaces to computer hardware that is used to monitor and manage system health.
- **Baseboard Management Controller (BMC)** – A micro-controller that monitors the system and allows for intelligent platform management.
- **IPMI Driver** – The driver that enables communication between the BMC device and the operating system.
- **IPMI Provider** – As defined by Microsoft, it is a user-made COM DLL that implements a high-level abstraction of the IPMI data using the standard IPMI CIM profile.

IPMI and WS-Management for the HP ProLiant 100 Series Servers

The HP ProLiant 100 Series Servers listed in Table 1 contain a Baseboard Management Controller (BMC).

Table 1. Supported ProLiant 100 Series Servers with Baseboard Management Controller

Server platform	ROM family	ROM date (minimum)
ProLiant DL140 G2	DL140G2	10/27/05
ProLiant DL140 G3	DL140G3	06/18/06
ProLiant DL145 G2	DL145G2	05/05/05
ProLiant ML110 G3	ML110G3	10/05/05
ProLiant ML110 G4	ML110G4	06/05/06
ProLiant ML150 G2	ML150G2	10/28/05
ProLiant ML150 G3	ML150G3	05/30/06

Instructions for installing IPMI and WS-Management and creating the SMBIOS IPMI device for the HP ProLiant 100 Series Servers are located in the section entitled "Part 2: Install Windows Server 2003 R2 CD-2 (optional)."

Presetting stations manually

(Manual Memory)

1. Press **BAND** repeatedly to select the desired band (FM1, FM2, FM3, AM1, or AM2).
2. Press ▲ or ▼ to tune in to a desired station (see "Tuning in to a station" as well for another tuning method).
3. Press and hold the desired preset station button until the unit beeps.

Note

A newly preset station replaces the station on the same band that was previously stored on that preset station button.

Tuning in to a preset station

1. Press **BAND** repeatedly to select the desired band (FM1, FM2, FM3, AM1 or AM2).
2. Press the preset station button on which the desired station is stored.

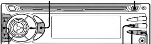
Active tuning reception control (ATRC)

The unit automatically suppresses FM noise caused by vehicle movement, and maintains sound quality.

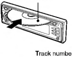
CD PLAYER OPERATION

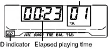
Playing a CD

You can play CDs, CD-Rs and CD-RWs using the procedure described below.



1. Insert a CD.
   "CD" appears in the display.
   CD play starts.
   If a CD is already inserted, press **SRC** repeatedly to select CD play mode.
   In normal play, when the last track finishes, the unit returns to the first track and continues to play.





To	Press
Eject a CD	≜
Skip to the next track	▶▶I
Go back to the beginning of the current track Each extra press skips backward one extra track	I◀◀
Locate a specific point in a track	Press and hold I◀◀ or ▶▶I until you find the point.

Note

- When you play a CD that is already inserted, CD play starts at the point where it stopped the previous time. A newly inserted CD starts from the first track.
- A CD-R or CD-RW may take some time to start playing back, but this is not a malfunction.
- If a CD-R or CD-RW with no data or incompatible data is inserted, "E03" will appear in the display. The unit cannot play such discs.

Intro Play

You can locate a desired track by monitoring the first 10 seconds of all the tracks on a CD.

1. Press **INT** during CD play.
   "SCAN" appears in the display.
2. Press **INT** again when the desired track is played.
   The unit returns to normal CD play.

One track Repeat Play

You can play a track repeatedly.

1. Press **REP1** during CD play.
   "REPEAT1" appears in the display.

To cancel One track Repeat Play, press **REP1** again.

2 Important

Read and understand all instructions before you use your TV. If damage is caused by failure to follow instructions, the warranty does not apply.

Safety

- Risk of electric shock or fire!
  - Never expose the TV to rain or water. Never place liquid containers, such as vases, near the TV. If liquids are spilt on or into the TV, disconnect the TV from the power outlet immediately. Contact Philips Consumer Care to have the TV checked before use.
  - Never place the TV, remote control or batteries near naked flames or other heat sources, including direct sunlight.
    To prevent the spread of fire, keep candles or other flames away from the TV, remote control and batteries at all times.

  - Never insert objects into the ventilation slots or other openings on the TV.
  - When the TV is swivelled ensure that no strain is exerted on the power cord. Strain on the power cord can loosen connections and cause arcing.
- Risk of short circuit or fire!
  - Never expose the remote control or batteries to rain, water or excessive heat.
  - Avoid force coming onto power plugs. Loose power plugs can cause arcing or fire.
- Risk of injury or damage to the TV!
  - Two people are required to lift and carry a TV that weighs more than 25 kg.
  - When stand mounting the TV, use only the supplied stand. Secure the stand to the TV tightly. Place the TV on a flat, level surface that can support the combined weight of the TV and the stand.
  - When wall mounting the TV, use only a wall mount that can support the weight of the TV. Secure the wall mount to a wall that can support the combined weight of the TV and wall mount. Koninklijke Philips Electronics N.V. bears no responsibility for improper wall mounting that result in accident, injury or damage.
- Risk of injury to children!Follow these precautions to prevent the TV from toppling over and causing injury to children:
  - Never place the TV on a surface covered by a cloth or other material that can be pulled away.
  - Ensure that no part of the TV hangs over the edge of the surface.
  - Never place the TV on tall furniture (such as a bookcase) without anchoring both the furniture and TV to the wall or a suitable support.
  - Educate children about the dangers of climbing on furniture to reach the TV.
- Risk of overheating! Never install the TV in a confined space. Always leave a space of at least 4 inches or 10 cm around the TV for ventilation. Ensure curtains or other objects never cover the ventilation slots on the TV.
- Risk of damage to the TV! Before you connect the TV to the power outlet, ensure that the power voltage matches

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inherit vlan stp

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit vlan stp
```

Inherit vlan spanning tree protocol settings from parent.

```
no inherit vlan stp
```

Do not inherit vlan spanning tree protocol settings from parent.

inherit local mesh qos

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit local mesh qos
```

Inherit local mesh QoS settings from parent.

```
no inherit local mesh qos
```

Do not inherit local mesh QoS settings from parent.

local mesh ip qos profile

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh ip qos profile <profile>
```

Add an IP Qos profile to the profile's list.

```
no local mesh ip qos profile <profile>
```

Delete an IP QoS profile from the profile's list.

local mesh qos mechanism

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
local mesh qos mechanism (disabled | 802.1p | very_high | high | normal | low |
diffsrv | tos | ip_qos)
```

Set the QoS priority mechanism.

enable vsc services

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
enable vsc services
```

Enable wireless services when the controller is unreachable.

```
no enable vsc services
```

Shut down wireless services when the controller is unreachable.

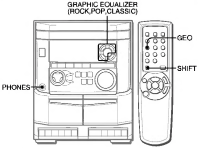
inherit service availability

Supported on: MSM710 E-MSM720 MSM760 MSM765zl

```
inherit service availability
```

Inherit service availability from parent.

GRAPHIC EQUALIZER



This unit provides the following three different equalization curves.
ROCK: Powerful sound emphasizing treble and bass
POP: More presence in the vocals and midrange
CLASSIC: Enriched sound with heavy bass and fine treble.

Press one of ROCK, POP or CLASSIC.
The selected equalization mode is displayed.

T-BASS
ROCK
POP
CLASSIC
ROCK

To cancel the selected mode
Press the selected button again. "GEQ OFF" is displayed.

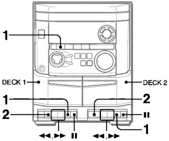
To select with the remote control
Press **GEQ** repeatedly while pressing **SHIFT**. The GEO mode is displayed cyclically as follows.

→ ROCK → POP → CLASSIC → GEQ OFF
(cancel)

Using the headphones
Connect headphones to the **PHONES** jack with a standard stereo plug (ø6.3 mm, 1/4 inch).
No sound is output from the speakers while the headphones are plugged in.

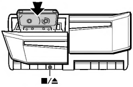
Sound adjustment during recording
The output volume and tone of the speakers or headphones are freely varied without affecting the recording.

BASIC OPERATIONS



Use type I (normal) tapes only.

1 **Press TAPE and press ■/⏏ to open the cassette holder.**



Insert a tape with the exposed side down. Push the cassette holder to close.

2 **Press ▶ to start play.**
Only the side facing out from the unit can be played back.

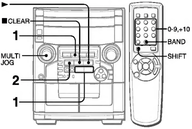
To stop play, press ■/⏏.
To pause play, press ❚❚. To resume play, press again.
To fast forward or rewind, press ◀◀ or ▶▶. Then press ■/⏏ to stop the tape.

When both deck 1 and deck 2 are set in the playback mode
Sound from deck 2 is heard.

Monitor Features

		AU EN02	SEC E1-L01
LCD Panel	Driving system	TFT Color LCD	TFT Color LCD
	Size	48cm(19.0")	48cm(19.0")
	Pixel pitch	0.294mm(H)x 0.294mm(V)	0.294mm(H)x 0.294mm(V)
	Brightness	250cd/m^2 (Typical)	250cd/m^2 (Typical)
	Contrast	700:1(Typical)	500:1(Typical)
	Viewable angle	170° (H) 170° (V)	170° (H) 170° (V)
	Response time	25ms(Tr+Tf),Tr=15ms,Tf=10ms	25 ms(Tr+Tf)Tr=15ms/Tf=10ms
Input	Video	R,G,B Analog Interface	
		Digital	Digital
	Separate Sync.	H/V TTL	H/V TTL
	H-Frequency	30KHz – 80KHz	30KHz – 80KHz
	V-Frequency	55-75Hz	55-75Hz
Display Colors		16.7M Colors	16.7M Colors
Dot Clock		165MHz	165MHz
Max. Resolution		1280 x 1024 @75Hz	1280 x 1024 @75Hz
Plug & Play		VESA DDC1/2B™	VESA DDC1/2B™
EPA ENERGY STAR®	ON Mode	≤60W	≤60W
	OFF Mode	≤5W	≤5W
Input Connector		D-Sub 15pin	D-Sub 15pin
		DVI-D 24pin	DVI-D 24pin
Input Video Signal		Analog:0.7Vp-p(standard), 75 OHM, Positive Digital:DVI-D	Analog:0.7Vp-p(standard), 75 OHM, Positive Digital:DVI-D
Display Size		Horizontal : 376.32mm	Horizontal : 376.32mm
		Vertical : 301.056mm	Vertical : 301.056mm
Power Source		100~240VAC,47~63HZ	100~240VAC,47~63HZ
Environmental Considerations		Operating Temp: 5° to 50°C Storage Temp.: -20° to 65°C Operating Humidity: 10% to 85%	Operating Temp: 5° to 50°C Storage Temp.: -20° to 65°C Operating Humidity: 10% to 85%
Dimensions		404.2(w)x330(H)x20(D)	404.2(w)x330(H)x20(D)
Weight (N. W.)		4.2kg	4.2kg

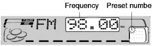
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 **Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.**

2 **Press ▌▌ SET to store the station.**
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 **Repeat steps 1 and 2.**
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE

"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 **Press BAND while pressing SHIFT to select a band.**

2 **Press numbered buttons 0-9 and +10 to select a preset number.**
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit

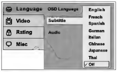
Press **TUNER BAND** to select a band. Then, press ► repeatedly or turn **MULTI JOG**.
Each time ► is pressed, the next ascending number is selected.

To clear a preset station

Select the preset number of the station to be cleared. Then, press **■ CLEAR**, and press **▌▌ SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

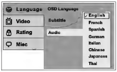
SUBTITLE SETUP

Select "SUBTITLE" using ▲▼button, then press ▶button to enter the Sub menu. Select the subtitle you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.
Note: The subtitle selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.


Language
Video
Rating
Misc
OSD Language
Subtitle
Audio
English
French
Spanish
German
Italian
Chinese
Japanese
Thai
✓ Off

AUDIO SETUP

Select "AUDIO" using ▲▼button, then press ▶button to enter the Sub menu. Select the audio you desire using ▲▼button, then press "ENTER" to confirm the setting. Press ◀button to return.
Note: The audio selection is only available for discs that are recorded in the above listed languages. If the selected, language is not available, the player will play and display on the screen the original language contained in the disc.


Language
Video
Rating
Misc
OSD Language
Subtitle
Audio
✓ English
French
Spanish
German
Italian
Chinese
Japanese
Thai

VIDEO SETUP

TV Display

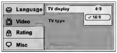
The TV DISPLAY setup allows you to adjust screen setting (aspect ratio).

4:3

This displays the wide picture with black bands on the upper and lower portions of the screen.

16:9

This displays a wide picture with black bands on the upper and lower portion of the screen. The bandwidth will vary, depending on the aspect ratio of the disc.


Language
Video
Rating
Misc
TV display
TV type
4:3
✓ 16:9

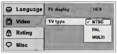
TV Type

The TV TYPE setup allows you to select the system to fit to the color system of the TV to be connected.

NTSC - Select this type for NTSC TV

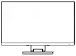
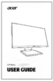
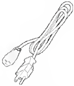
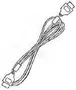
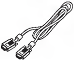
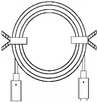
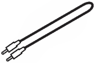
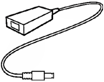
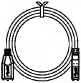
PAL - Select this type for PAL TV

MULTI - Select this type for multi-system TV


Language
Video
Rating
Misc
TV display
16:9
TV type
✓ NTSC
PAL
MULTI

Unpacking

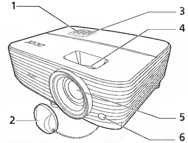
Please check that the following items are present when you unpack the box, and save the packing materials in case you need to ship or transport the monitor in the future.

LCD monitor	Quick start guide	AC Power cord
		
HDMI Cable (Optional)	VGA cable (Optional)	USB Type C-C cable (Optional)
		
Audio Cable (Optional)	AC Adapter	USB cable (Optional)
		

Projector Overview

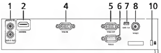
Projector Outlook

Front/upper side

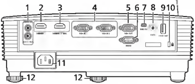


#	Description	#	Description
1	Control panel	4	Zoom ring and Focus ring
2	Lens cap	5	Projection lens
3	Power key and Power indicator LED	6	Remote control receiver

Rear side



X1123H/D800D/EV-580H/V50S/
A5540/DX120/B5-020/K5330/
X1223H/D810D/EV-X80H/V50X/
AX540/DX220/B5-120/KX330/
X1323WH/D820D/EV-W80H/
V50W/AW540/DX420/B5-320/
KW330



P1150/M306/PE-545/F255/A5329/
PR120/MF-020/M5130/P1250/
M316/PE-X45/F25X/AX329/PR220/
MF-120/MX130/P1350W/M3265/
PE-W455/F25W5/AW3295/PR320/
MF-220/MW130/P1350WL/M326/
PE-W45/F25W/AW329/PR320T/
MF-220T/MW130L

#	Description	#	Description
1	Audio input connector Audio output connector	7	Mini USB connector
2	HDMI connector	8	Composite video input connector
3	HDMI (MHL) connector	9	DC 5V output
4	Analog RGB signal/HDTV/ component video input connector	10	Kensington™ lock port

These symbols on power supplies or systems indicate the equipment is supplied by multiple sources of power.

WARNING: To reduce the risk of injury from electric shock, remove all power cords to completely disconnect power from the system.

This symbol indicates that the component exceeds the recommended weight for one individual to handle safely.

Weight in kg
Weight in lb

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manual material handling.

Rack Stability

WARNING: To reduce the risk of personal injury or damage to the equipment, be sure that:

- The leveling jacks are extended to the floor.
- The full weight of the rack rests on the leveling jacks.
- The stabilizing feet are attached to the rack if it is a single rack installation.
- The racks are coupled together in multiple rack installations.
- Only one component is extended at a time. A rack may become unstable if more than one component is extended for any reason.

Getting Help

If you have a problem and have exhausted the information in this guide, you can get further information and other help in the following locations.

Compaq Technical Support

In North America, call the Compaq Technical Phone Support Center at 1-800-OK-COMPAQ. This service is available 24 hours a day, 7 days a week. For continuous quality improvement, calls may be recorded or monitored.

Canada — Low-power license-exempt radio communication devices (RSS-210)

a Common information
Operation is subject to the following two conditions:
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

b Operation in 2.4 GHz band
To prevent radio interference to the licensed service, this device is intended to be operated indoors and installation outdoors is subject to licensing.

c Operation in 5 GHz band

Federal Communications Comission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

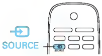
Product:	Personal Computer
Model number:	Acer
Name of responsible party:	Acer America Corporation
Address of responsible party:	333 West San Carlos St. San Jose, CA 95110 U. S. A.
Contact person:	Acer Representative
Tel:	254-298-4000
Fax:	254-298-4147

Declaration of Conformity

We,

Acer Computer (Shanghai) Limited
3F, No. 168 Xizang medium road, Huangpu District,
Shanghai, China

Contact Person: Mr. Easy Lai



EN **Source**
Access a connected device

BG **Източник**
Достъп до свързано устройство

CS **Zdroj**
Přepnutí na připojené zařízení

DA **Kilde**
Åbn en tilsluttet enhed

DE **Quelle**
Auf ein angeschlossenes Gerät zugreifen

EL **Πηγή**
Πρόσβαση σε συνδεδεμένη συσκευή

ES **Fuente**
Acceder al dispositivo conectado

ET **Source (Allikas)**
pääs ühendatud seadmesse

FI **Lähde**
Käytä yhdistettyä laitetta

FR **Source**
Accéder à un périphérique connecté

GA **Foinse**
Tar ar ghléas nasctha

HR **Izvor**
pristup priključenom uređaju

HU **Forrás**
Kapcsolatba lép egy csatlakoztatott készülékkel

IT **Sorgente**
Accedere ad un dispositivo collegato

KK **Теледидар**
Теледидар көру үшін дереккөз көзу

LT **Šaltinis**
Prieiga prie prijungto įrenginio

LV **Avots**
Piekļūt pieslēgtajai iekārtai

NL **Bron**
Overschakelen naar aangesloten apparaat

NO **Kilde**
Åpne en tilkoblet enhet

PL **Źródło**
Dostęp do podłączonego urządzenia

PT **Origem**
Aceder a um dispositivo ligado

RO **Sursă**
Accesaţi dispozitivul conectat

RU **Источник**
Доступ к подключенным устройствам

SL **Vir**
Preklop na priključeno napravo

SK **Zdroj**
Prístup k pripojenému zariadeniu

SR **Izvor**
Pristup povezanom uređaju

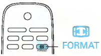
SV **Källa**
Få åtkomst till en ansluten enhet

TH **แหล่ง**
เข้าดูอุปกรณ์ที่เชื่อมต่อ

TR **Kaynak**
Bağlı cihazlara erişim sağlar

UK **Джерело**
Доступ до підключених пристроїв

المصدر AR
للوصول إلى جهاز متصل



EN **Format**
Change picture format

BG **Формат**
Промяна на формата на картината

CS **Formát**
Změna formátu obrazu

DA **Format**
Skift billedformat

DE **Format**
Bildformat ändern

EL **Μορφή**
Αλλαγή μορφής εικόνας

ES **Formato**
Cambiar el formato de imagen

ET **Format (Vorming)**
Muudab pildi vormingut

FI **Muoto**
Vaihda kuvamuotoa

FR **Format**
Changer de format d'image

GA **Formáid**
Athraigh formáid an phictiúir

HR **Oblik**
Promjena oblika slike

HU **Formátum**
Megváltoztatja a képformátumot

IT **Formato**
Cambiare il formato dell'immagine

KK **Формат**
Суреттің форматын өзгерту

LT **Formatas**
Vaizdo formato pakeitimas

LV **Formāts**
Mainīt attēla formātu

NL **Formaat**
Endre bildeformat

NO **Format**
Åpne en tilkoblet enhet

PL **Format**
Zmiana formatu obrazu

PT **Formato**
Alterar formato do filme

RO **Format**
Modificaţi formatul imaginii

RU **Формат**
Изменение формата изображения

SL **Format**
Spreminjanje formata slike

SK **Formát**
Zmena formátu obrazu

SR **Format**
Promena formata slike

SV **Format**
Ändra bildformat

TH **รูปแบบ**
เปลี่ยนรูปแบบไฟล์ภาพ

TR **Biçim**
Resim biçimini değiştirir

UK **Формат**
Зміна формату зображення

التنسيق AR
لتغيير تنسيق الصورة

L6 - 3111 256 1680.1

Printed on recycled paper

Step3: Click *Continue*, and select the *Installation* option

Step4: Select the specific device and then just follow the installation instructions step by step to complete your device driver installation and setup.

For further information on driver-related issues, an online version of the Device Drivers Manual is available by accessing the following path:

Start\Programs\Advantech Automation

\Advantech Device Manager\Device Driver's Manual

2.3 Hardware Installation

Note: Make sure you have installed the software driver before you install the module (please refer to Section 2.2 Driver Installation)

After the DLL driver installation is completed, you can now go on to install the USB-4761 module in any USB port that supports the USB 2.0 standard, on your computer. It is suggested that you refer to the computer's user manual or related documentation if you have any doubts. Please follow the steps below to install the module on your system.

Step 1: Touch the metal part on the surface of your computer to neutralize the static electricity that might be in your body.

Step 2: Plug your USB module into the selected USB port. Hold the module only by its edges Plug the module firmly into place. Use of excessive force must be avoided; otherwise the module might get damaged.

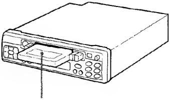
Note: In case you installed the module without installing the DLL driver first, Windows 2000/XP will recognize your module as an "unknown device" after reboot, and will prompt you to provide necessary driver. You should ignore the prompting messages (just click the Cancel button) and set up the driver according to the steps described in Section 2.2 Driver Installation.

PRECAUCIONES

- No se olvide de sacar la cassette del aparato si no piensa seguir escuchando.
- No exponga las cassettes a los rayos del sol, suciedad o polvo. No toque la cinta de la cassette ya que esto puede hacer que se ensucie la superficie de la cinta.
- No deje las cassettes cerca de un motor eléctrico o de un imán. Guárdelas en sus cajas para evitar que aparezcan ruidos y para evitar que disminuya la calidad del tono.
- Utilice una cassette de limpieza para limpiar la cabeza de reproducción y los cabrestantes más o menos una vez al mes. Una cabeza de reproducción sucia hará que los sonidos de tono agudos no se reproduzcan bien.
- No acerque destornilladores, etc u otros objetos metálicos o magnéticos a la cabeza de reproducción
- Si deja estacionado el coche en un lugar expuesto a los rayos del sol, en verano, el interior del vehículo puede calentarse excesivamente. Espere hasta que baje la temperatura lo suficiente antes de empezar a reproducir una cinta en el aparato.
- Este aparato fue diseñado para funcionar con un sistema eléctrico de CC de 12 voltios con conexión a tierra negativa.
- Cuando tenga que cambiar un fusible, utilice otro que tenga las mismas especificaciones. El uso de un fusible con un amperaje mayor puede provocar daños graves en el aparato.

PRECAUCIONES

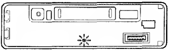
- Se ha colocado un forro de protección para el transporte dentro del compartimiento de cassettes.
  Saque sin falta el forro y presione el botón de expulsión antes de utilizar el aparato.



Forro de protección para el transporte

LUZ DE SEGURIDAD

Se puede ver una luz LED en el lado delantero del aparato cuando se desmonta el panel de control. Esta luz permanece destellando para evitar su robo, al girar la llave de encendido a la posición OFF con el panel de control desmontado. Sin embargo, este aparato no posee un sistema de alarma de seguridad sonoro por lo que el dispositivo antirrobo no es completamente seguro

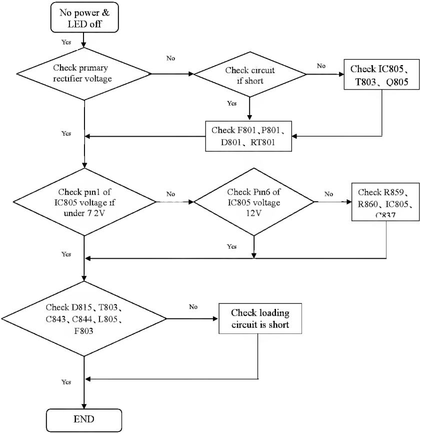


PRECAUCION

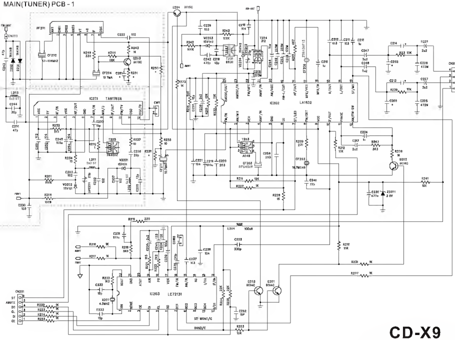
No realice modificaciones o ajustes en este producto que no hayan sido aprobados explícitamente por el fabricante porque éstos pueden cancelar el derecho o autorización del usuario para el uso de este producto.

Chapter 6- TROUBLE SHOOTING

1. No Power & LED Off


No power & LED off
Yes
Check primary rectifier voltage
No
Check circuit if short
No
Check IC805、T803、Q805
Yes
Check F801、P801、D801、RT801
Yes
Check pin1 of IC805 voltage if under 7.2V
No
Check Pin6 of IC805 voltage 12V
No
Check R859、R860、IC805、C837
Yes
Yes
Check D815、T803、C843、C844、L805、F803
No
Check loading circuit is short
Yes
END

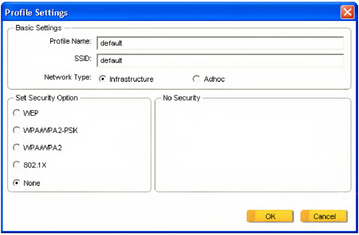
MAIN(TUNER) PCB - 1


FM-ANT
CN203
RF201
ANT
GND1
GND2
GND3
VT
+B
IF
OSC
CF202
10.7MA
C243
47p
1N4148
D232
D231
L203
5x3 5T
C244
30p
C201
47p
C222
102
R249
330
R244
68K
R243
1K
Q203
9015C
CF204
R251
C261
R250
Q204
9015C
IC201
TA8176SN
AGC
SY
RF/IN
VCC
RF/OUT
GND
MIX/IN
MIX/O
IF/OUT
FM/TV
OSC
OSC/O
CN5
R233
C245
100u
C251
C252
C254
R202
T205
7A400Z
R237
10
C208
20p
R235
R238
10
CF201
10.7MA2
R234
10
L201
5x3 5T
VD201
1SV101
C203
102
R201
100K
VD202
1SV101
SVC201
C202
C207
L202
C209
FMVT
R208
100K
C230
103
AM-ANT
C229
103
R243
100K
R242
100K
VD203
1SV149
C242
470p
C219
13p
T202
AMVT
VD204
SVC202
T204
312
C218
104
C259
223M
R273
1K
R214
C255
C235
R235
R232
IC202
LA1832
AMOSC/OUT
AMOSC/IN
FM/AFC
AMRF/IN
AM/AGC
AM-L/OUT
AF/OUT
MPX/VCO
MPX/IN
R/OUT
L/OUT
ST/MO
FM/IN
AM/MIX
REG
AMIF/IN
GND
SD
ST/LED
FM/DET
VCC
IF/OUT
PHASE
AM/FM-SW
C264
C249
C263
C209
R213
4K7
CF206
ZTB456F13
C210
1u
C212
103
C211
103
C215
1u
C247
2u2
C246
2u2
C214
R23
10K
C228
2u2
C250
C226
472M
C213
C227
2u2
R239
10K
C260
C225
472M
CN202
R
AGND
L
9V
T203
A848
CF203
SFU450B
C258
203
C221
104
C219
100u
C220
203
R211
12K
R227
1K
R228
1K
R209
270
CF203
10.7MG4B
C241
22p
R212
10K
C224
1u
C217
2u2
R247
3K3
R208
1K
Q202
9014C
R241
100
C230
470u
ZD201
3.9V
R218
220
L204
100uH
C231
100u
C223
330p
R210
10K
R216
1K
AMVT
R217
1K
FMVT
R219
5K8
C235
2u2
C249
C234
100u
C239
CN00
C236
C237
103
C238
104
R221
1K5
R222
2K2
R220
1K3
C232
15p
X201
4.5MHZ
C233
15p
IC203
LC72131
XOUT
GND
AOUT
AIN
PD
VCC
FM/IN
AM/IN
NC
I/O2
IF/IN
XIN
MONE
CE
DI
CL
DO
BO1
BO2
BO3
BO4
I/O1
R204
22K
R226
22K
C252
18P
Q203
9014C
Q201
9014C
R231
1K
R207
1K
R203
10K
ST-MONO/C
BAND/C
CN201
ST
AMUTE
DO
CL
DI
CE
R232
1K
R223
1K
R224
1K
R223
1K

CD-X9

MICRO HI-FI SYSTEM

The **Profile Settings** box will appear allowing you to specify the settings for your new profile or change settings for your existing profile.


Profile Settings
Basic Settings
No Security
OK
Cancel

Profile Name: default

SSID: default

Network Type: ● Infrastructure ○ Adhoc

Set Security Option:
- ○ WEP
- ○ WPA/WPA2-PSK
- ○ WPA/WPA2
- ○ 802.1X
- ● None

Once you are finished entering the settings, click **OK** to save the changes.

Video Bit Rate:

You will notice that you have the ability to select a video capture rate of up to 15 Mb/sec. You will also notice that any bit rate over 9 Mb/sec. is **red in color**. This is because any bit rate above 9 Mb/sec. is not supported by DVD players and DVD burners. We allow you to capture at higher rates because some users may want to have the capability to capture at the highest rate possible and don't have DVD burning as a project goal. Just keep in mind that if you want to burn your video onto a CD or DVD disk, don't use a setting higher than 9 Mb/sec. or lower than 2 Mb/sec.

DivX Custom Settings:

Set Video format to DivX and you now can select the following capture resolutions:

DivX Profile	NTSC	PAL
Portable	352 x 240	352 x 288
Home Theatre	640 x 480	640 x 576

Note: DivX video is highly compressed and takes more CPU Umph (power) than MPEG-1 or MPEG-2 captures. Therefore we have set the minimum CPU spec as follows:

DivX Profile	CPU Speed
Portable	1.8 GHz or faster
Home Theatre	2.4 GHz or faster

Since captures at lower CPU speeds will not be acceptable, CapWiz will not allow DivX captures on slower machines.

DivX Audio

DivX is a video codec only. Our friends at DivX networks have set the standard for compatibility of DivX files with DivX certified playback devices to use either MP3 audio or MPEG-1 Layer 2 (MP2) audio. CapWiz supports hardware compression of MPEG-1 Layer 2 audio.

The audio sampling rate can be selected by the user as 44.1 kHz or 48 kHz and the audio bit rate setting ranges from 192 kbps to 384 kbps. A higher bit rate will make the resulting file size larger.

Custom Settings Caveats

We have provided lots of flexibility in the manner in which you can capture video at various resolutions and audio/ video bit rates. We have provided this flexibility because many customers have asked for this kind of capability. However, think about your project goal before you begin recording. If your intent is to capture video to be burned to CD or DVD disk, then capture at resolutions and bit rates that are **"Legal"** for burning and playing back in players. If not, you may find that you have spent hours capturing video only to find that it the DVD authoring software will not directly burn it, or your player will not play it back.

VCD, SVCD and DVD Legal Settings (check our web site for F.A.Q's and other updates to this list):

Side Access Panel

The side access panel can be removed while the server is turned on without causing system shutdown. Auxiliary power (+5V) will remain in the exposed areas.

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

CAUTION: To reduce the risk of server shutdown and subsequent data loss or damage to the equipment, use extreme care when running the Compaq ProLiant 5500 and 5500R with covers or access panels removed. Access panels are an integral part of the cooling system and removing them while the system is running may cause component stress or overheating.

To remove the side access panel:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Open the front bezel door (tower model only).
3. Using a Torx T-15 screwdriver, loosen then unscrew the two thumbscrews securing the side access panel to the chassis.
4. Pull the side access panel back and away from the chassis.

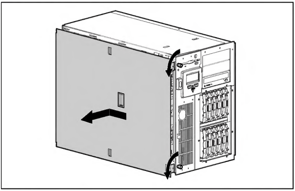


Figure 2-4. Removing the side access panel

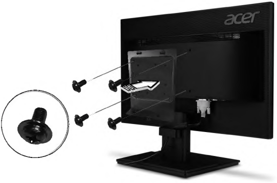
Reverse steps 1 through 4 to replace the side access panel.

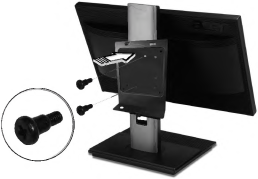
Using the VESA mount

Your Chromebox can be fitted with an optional VESA-compatible mount that allows you to mount it behind a compatible monitor or TV.

Note: If your display's VESA mounting holes are currently used for a stand, you will not be able to attach your Chromebox to the rear of the display.

1. Attach the mounting plate to the back of your display using the screws as illustrated.





(For selected models)